

Memo CP-D/308

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To: Distribution
February 2000

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From: O.Schwerer

Subject: Proposed quantities SEQ,DA/DA/DE,P/P/P and POL/DA/DE for dictionary 36

Reference: Memos CP-C/249 and CP-A/98

1. The quantity **SEQ,DA/DA/DE,P/P/P** was proposed in memo CP-C/249 with the same explanation as **,DA/DA/DE,P/P/P**. Also, it is not clear to me what the SEQ code in SF5 means when all 3 particles considered (P/P/P) are identical. Therefore this quantity was not included in the recent dictionary transmission. Clarification is requested.

2. The quantity **,POL/DA/DE** was proposed in memo CP-A/98 with a reference to a publication but without proposing a new LEXFOR entry. Since a new type of polarization is, in our opinion, not a trivial addition, we follow the request of the last NRDC meeting (Conclusion #16) and do not yet enter this quantity in dictionary 36 before having the LEXFOR update.

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